APPLICATION FOR PERMIT

TO APPROPRIA	TE TE	E PUBLIC W	ATERS	OF THE STAT	E OF NE	ZADA		
Date of first receipt	and	filing in	State	Engineer's	office	JUL	30	1928
Returned to applicant	for	correction						
Corrected application					.			
· · · · · · · · · · · · · · · · · · ·		<u> </u>				2 .		

Returned Corrected	аррисат							
		iedR.		ermeiste		· .	ž.	
•	*	*	•					
of	Salt Lak	e City		, Cou	nty of	<u> </u>	<u>it bake</u>	<i>,</i>
State of_		Utah	<u></u>		, hereby	make s	_applic	ation f
ermissio	n to appi	ropriate	the publ	Lic wate:	rs of th	e State	of Nev	ada, as
nereinaft	er stated	l. (If a	pplicant	is a c	orporati	on, giv	e date	and pla
of incorp	oration.)	•		<u> </u>				•
. The s	source of	the propo	osed app	propriat		Name of st	n Creek	ther source
. The a	mount of	water app	olied fo	or is	one-ter		nches Se	ond-fee
S. The w	ater to b	e used fo	r <u>mini</u>	ng and Irrigation,	domestic	DUP DO	SES domestic, or ot	her use
. The w	ater is t	o be dive	erted fr	om its :	source a	t the f	ollowin	g point
		Cor. Sec.		•				bears should be so state
								
IF T	HE WATER IS	s to be	FOR IRRIC	FATION, SUI	PLY THE F	OLLOWING		TION:
IF T	HE WATER IS	S TO BE USED	FOR IRRIG	aation, sur ed is	PLY THE F	DITOMING		· · · · · · · · · · · · · · · · · · ·
IF Ta) Numb	HE WATER IS	es to be	irrigat	antion, sur	PPLY THE F	DI.I.OWING	if on unsurvey	ed land it should
IF Ta) Numb	HE WATER IS	es to be	irrigat	antion, sur	PPLY THE F	DI.I.OWING	if on unsurvey	ed land it should
IF Ta) Numb	HE WATER IS	es to be	irrigat	antion, sur	PPLY THE F	DI.I.OWING	if on unsurvey	ed land it should
IF Ta) Numb	HE WATER IS	es to be	irrigat	antion, sur	PPLY THE F	DI.I.OWING	if on unsurvey	ed land it should
a) Numb b) Desc	HE WATER IS	es to be of land to	irrigat be irr	AATION, SUI	PPLY THE F	subdivision, or	if on unsurvey	ed land it should
a) Numb b) Desc be so stated a	er of acr ription o	es to be of land to ovided in accordance n about	o FOR IRRICATION OF THE WITH SPECIAL IN MONTH	ed is	Describe by legal ne State Engineer about WATERING,	subdivision, or when applicat	if on unsurvey ion is returned , of ea	ed land it should for correction.
a) Numb b) Desc be so stated a	er of acr ription on adadescription pro- will begin	es to be of land to ovided in accordance n about	Month Month WER, MINI FOLLOWIN	ed is	Describe by legal ne State Engineer about WATERING,	subdivision, or when applicat Month OR OTHER	if on unsurvey ion is returned , of ea	ed land it should for correction.
a) Numb b) Desc be so stated a c) Use IF WAT d) Powe e) Work	er of acr ription of adadescription pro will begin to be of a to b	es to be of land to ovided in accordance	FOR TRRICE IT I SHOW IT I SHOW	and end	about WATERING,	subdivision, or when applicate Month OR OTHER horsepe	of eactured, of eactured, of eactured, of eactured, surface, surfa	ch year
a) Numb b) Desc be so stated a c) Use IF WAT d) Powe e) Work whence	er of acr ription of mada description pro	es to be of land to ovided in accordance n about used for po developed .ocated_ir	Month Month WER, MINI FOLLOWIN is the NE	and end	about watering, TION: 22, T by course and dist	subdivision, or when applicat Month OR OTHER horsepe 12. N; ancs to a section	if on unsurvey ion is returned , of ea	ch year ch year uh year uh year uh year
a) Numb b) Desc be so stated a c) Use IF WAT d) Powe e) Work whence f) Poin	er of acr ription of mods description pro will begin ER IS TO BE r to be of the Given Oppores t of return	es to be of land to ovided in accordance n about used for po developed ocated ir	o be irreduced in the NE works will be in the NE works will be in the new to see the see s	ed is	about watering, TION: 22, T. by course and dist ot retur Describe i	subdivision, or when applicate Month OR OTHER horsepe 12. N; ancs to a section oned. n same manner	of eactured, of eactured, of eactured, of eactured, suppose ower. R. 68 En-corners, 316,940	ch year ch year uh year uh year uh year

Remarks It is the intention of the applicantotomuse water for an adomestic purposes at a point in the SEA of Sec. 22, T. 12 N; R. 68 E., Uns. as shown by the map accompanying this application.

DESCRIPTION OF PROPOSED WORKS

Water will be diverted from its source by means of concrete da State manner in which water is to be diverted, whether by dam of other works, whether through pipes, ditches, flumes, or other conduits. If water
10 ft. long, 2 ft. high, thence carried in 60 ft. 3 inch pipe
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. 120 ft. two inch pipe and seventy four hundred feet of one
inch pipe to the point of use.
5. Estimated cost of works \$5,000.00
6. Estimated time required to construct works one year.
7. Remarks
For use of applicant
R. C. Bauermeister , Applicant.
$B\mathbf{y}$
Compared E.P-C.T.
This sheet inspected
, Engineer.
DENIAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application,
and do hereby grant the same, subject to the following limitations and
conditions: Deny the same on the ground that its approval would inter-
fere with prior and existing rights.
The amount of water to be appropriated shall be limited to the amount
which can be applied to beneficial use, and not to exceed
cubic feet per second.
Actual construction work shall begin on or before
Proof of commencement of work shall be filed before
Work must be prosecuted with reasonable diligence and be completed on or
before
Proof of completion of work shall be filed before
Application of water to beneficial use shall be made on or before
Proof of the application of water to beneficial
use must be filed with State Engineer on or before
Man Mad July 30, 1928 WITNESS MY HAND AND SEAL this 5th day
of June 1931.
By. State Engineer.
By: By: